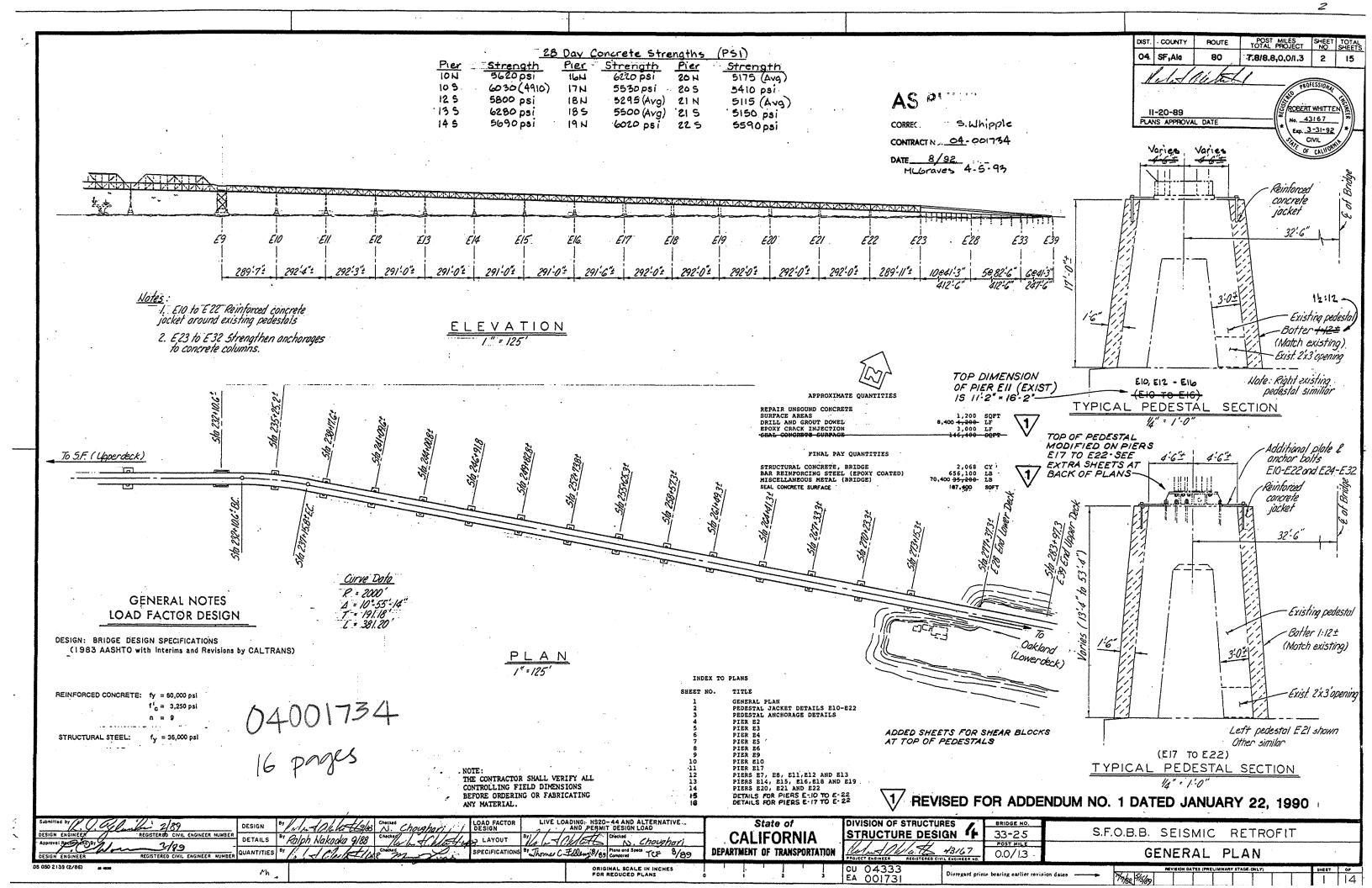
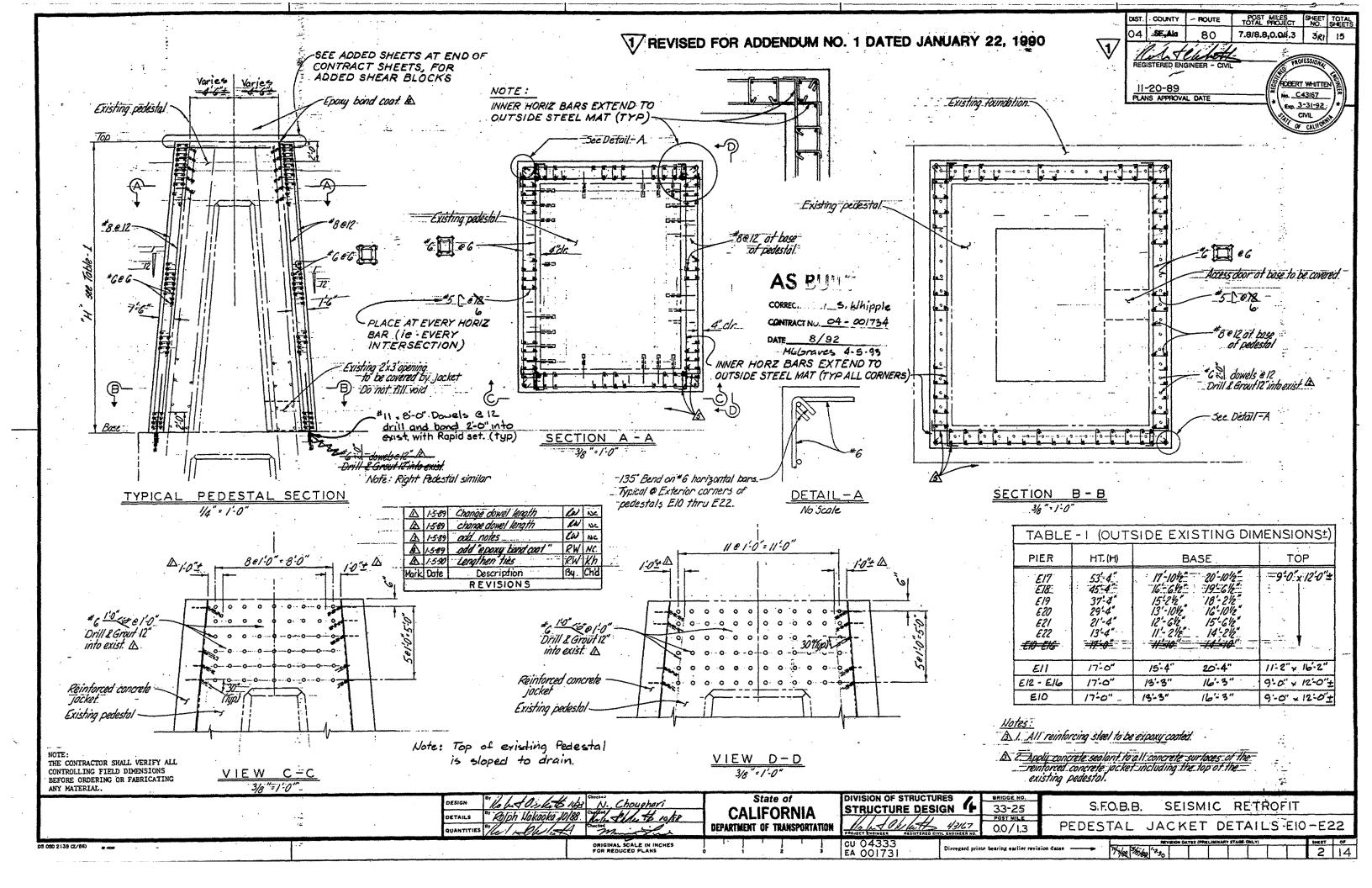
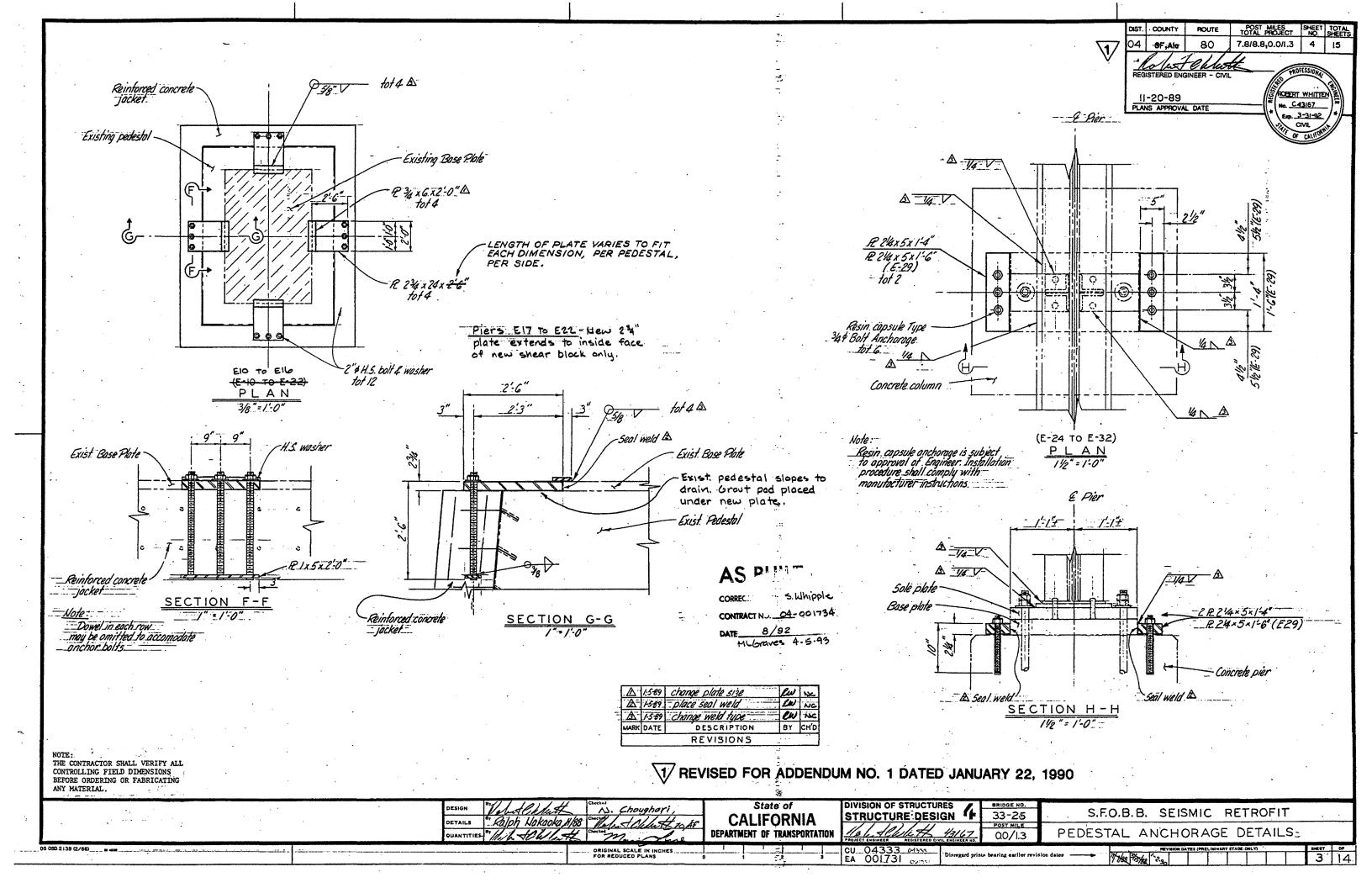
SFOBB Seismic Retrofit (Contract No. 04-01731)

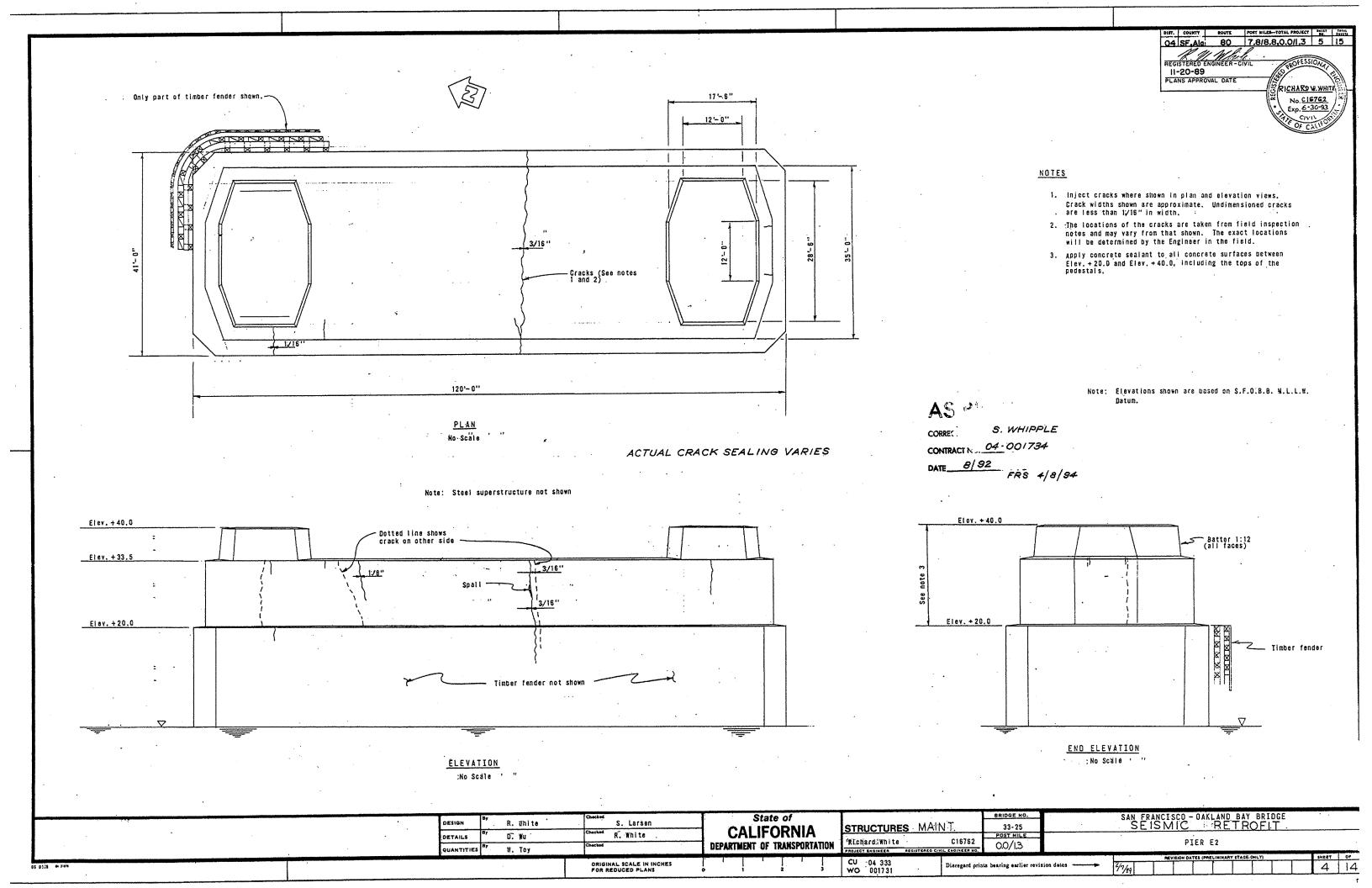
The as-built drawings, which are contained in these CDs, are scanned from drawings of the existing structure for the convenience of the contractor and as a means to convey to the contractor the available information regarding the existing structure. It is to be understood that no claim is being made as to the accuracy or completeness of the said information and that the State of California or its officers or agents shall not be responsible for the manner in which the contractor interprets and uses this information or for the accuracy, currency or completeness of these scanned as-built drawings. The contractor shall be responsible to obtain, at the contractor's expense, any additional information that the contractor deems necessary for completely and accurately assessing the existing conditions of the structure. The contractor shall not be entitled to any compensation for any claim arising from inaccuracy or insufficiency of these as-built drawings or in anyway related to these drawings.

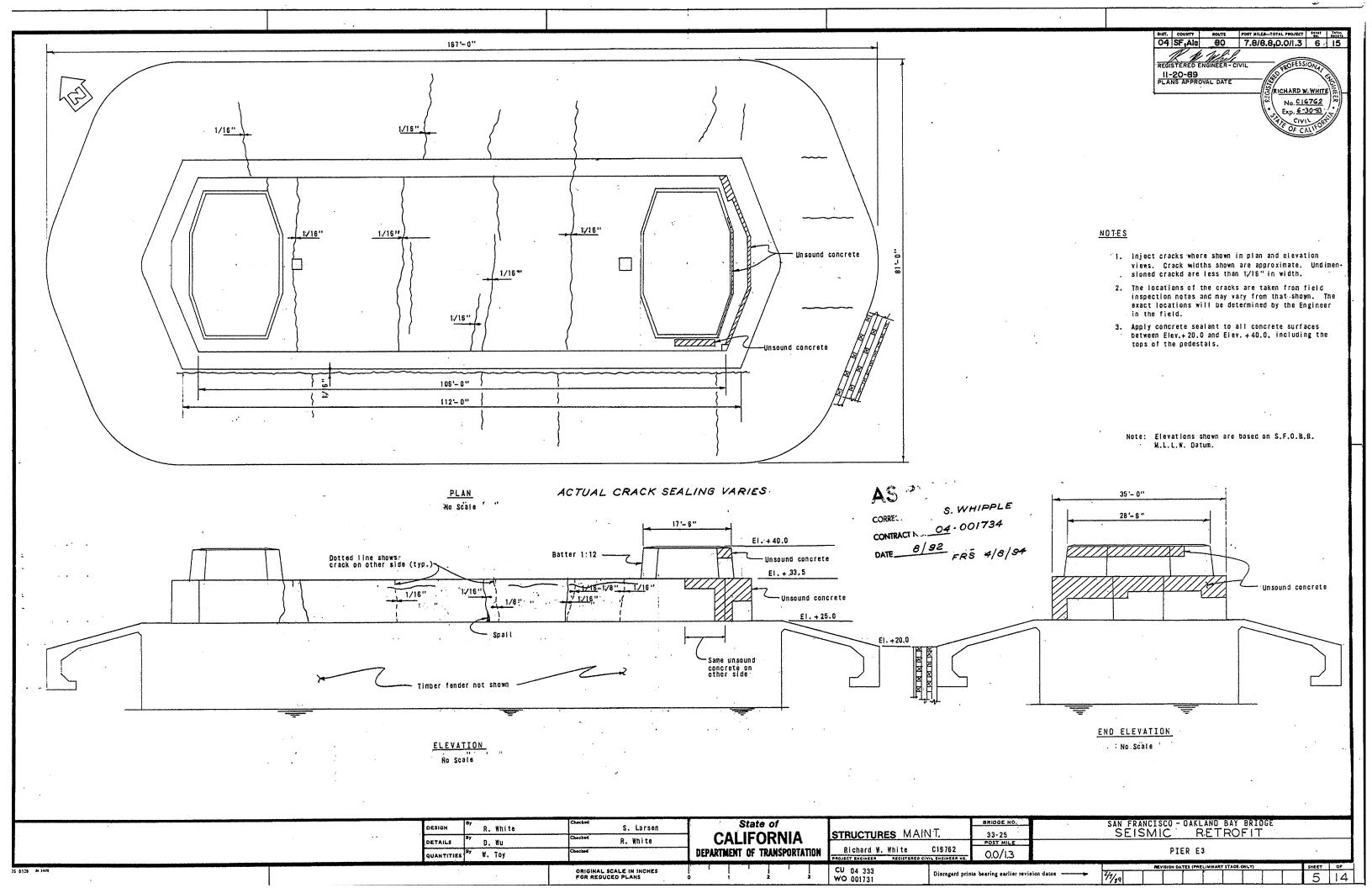
- 1. General Plan
- 2. Pedestal Jacket Details E10-E22
- 3. Pedestal Anchorage Details
- 4. Pier E2
- 5. Pier E3
- 6. Pier E4
- 7. Pier E5
- 8. Pier E6
- 9. Pier E9
- <u>10. Pier E10</u>
- 11. Pier E17
- 12. Piers E7, E8, E11, E12 and E13
- 13. Piers E14, E15, E16, E18 and E19
- 14. Piers E20, E21 and E22
- 15. Details for Piers E-10 to E-22
- 16. Details for Piers E-17 to E-22

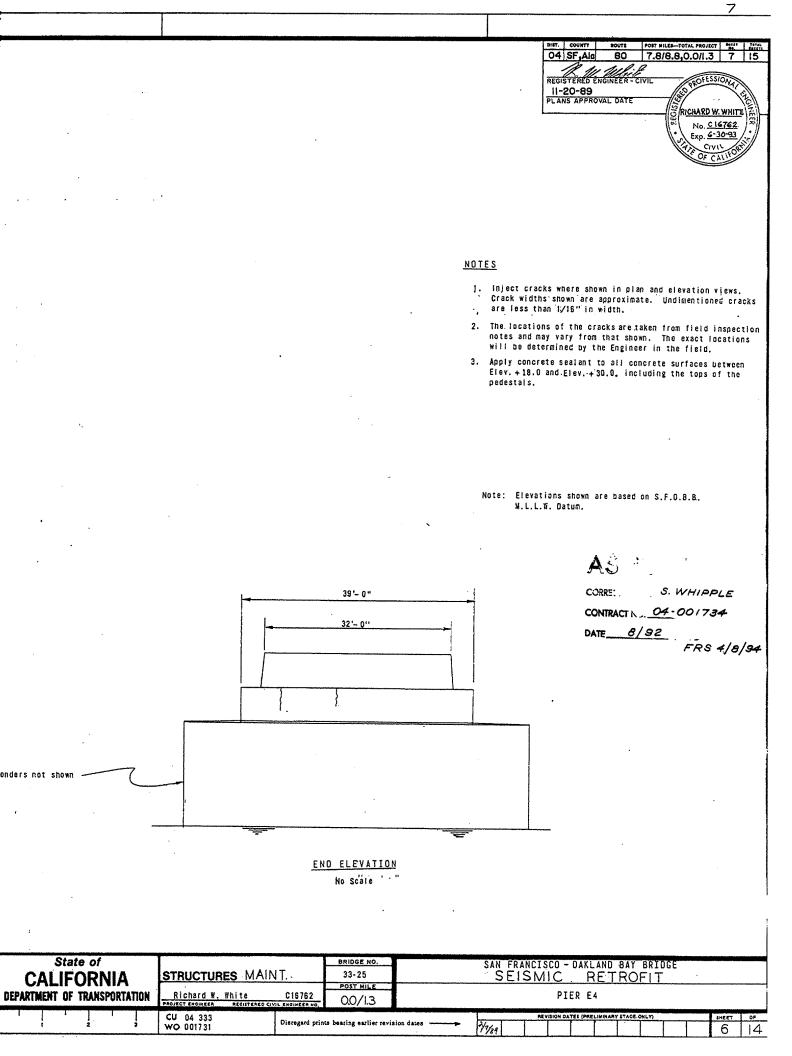












89'- 9"± '

PLAN

ELEVATION

No Scale , ..

-Dotted line shows crack on other side (typ.)

. : No Scale ' "

1716..

Batter 1:12 -

ACTUAL CRACK SEALING VARIES

E1. +30.0

El. + 24.8

El. + 18.0

S. Lansen

R. White

ORIGINAL SCALE IN INCHES FOR REDUCED PLANS

Timber fenders not shown

State of

3'- 0''±

E1. Q.0

12'- 0"

'R. White

D. Wu

QUANTITIES BY W. TOY

